

L Number	Hits	Search Text	DB	Time stamp
-	6245	(nano or nano\$lmeter or nano\$lmetre) adj (powder or particle or size) or nano\$particle	USPAT; US-PGPUB	2004/03/12 12:16
-	40320	nitrate same (ammonia or nh?sub.2 or nh?sub.4 near2 oh)	USPAT; US-PGPUB	2004/03/12 12:17
-	293123	((nano or nano\$lmeter or nano\$lmetre) adj (powder or particle or size) or nano\$particle) or nm	USPAT; US-PGPUB	2004/03/12 12:31
-	362	((nano or nano\$lmeter or nano\$lmetre) adj (powder or particle or size) or nano\$particle) or nm) same (nitrate same (ammonia or nh?sub.2 or nh?sub.4 near2 oh))	USPAT; US-PGPUB	2004/03/12 12:31
-	70	oxide same (((nano or nano\$lmeter or nano\$lmetre) adj (powder or particle or size) or nano\$particle) or nm) same (nitrate same (ammonia or nh?sub.2 or nh?sub.4 near2 oh)))	USPAT; US-PGPUB	2004/03/12 12:47
-	1559	423/593.1,594.1,598,600,594.12,594.16,594.20	USPAT; US-PGPUB	2004/03/12 12:48
-	1	((((nano or nano\$lmeter or nano\$lmetre) adj (powder or particle or size) or nano\$particle) or nm) same (nitrate same (ammonia or nh?sub.2 or nh?sub.4 near2 oh))) and	USPAT; US-PGPUB	2004/03/12 12:49
-	196	423/593.1,594.1,598,600,594.12,594.16,594.20	USPAT; US-PGPUB	2004/03/12 14:00
-	5902	ignit\$6 same oxide	USPAT; US-PGPUB	2004/03/12 14:00
-	34	423/593.1,594.1,598,600,594.12,594.16,594.20	USPAT; US-PGPUB	2004/03/12 14:00
-	2	and (ignit\$6 same oxide)	USPAT; US-PGPUB;	2004/03/16 07:52
-	2	us-6587381-\$.did.	EPO; JPO; DERWENT	
-	2	4060584.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/16 07:53